



AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A compressor assembly comprising:
a compressor driven by a motor;
a motor protector for limiting operation of said motor and ~~activated~~ activatable
upon a predetermined condition, said motor protector having a switch that limits
operation of said motor upon said predetermined condition;
said compressor, said motor and said protector being within a compressor
housing; and
a signaling device for signaling the meeting of said predetermined condition to a
location outside of said compressor housing wherein activation of said switch activates
said signaling device.
2. (Cancelled)
3. (Currently Amended) The compressor assembly of Claim 21 wherein activation
of said switch activates said signaling device by diverting power to said signaling device
from said motor.
4. (Currently Amended) The compressor assembly of Claim 3 wherein said switch
is mounted ~~generally~~ electrically in parallel with said signaling device.
5. (Currently Amended) The compressor assembly of Claim ~~[[4]]~~ 3 wherein when
said switch is open, current will flow to said signaling device.

6. (Original) The compressor assembly of Claim 1 wherein said signaling device comprises a light.
7. (Original) The compressor assembly of Claim 1 wherein said predetermined condition relates to an overload condition of said compressor.
8. (Original) The compressor assembly of Claim 1 wherein said signaling device comprise a terminal post.
9. (Original) The compressor assembly of Claim 1 wherein said compressor is a scroll compressor.
10. (Original) A scroll compressor comprising:
 - a pair of scroll elements interfitting to define compression chambers;
 - a drive shaft driven by an electric motor having a stator and a rotor, said drive shaft causing one of said two scroll members to orbit relative to the other; and
 - a motor protector switch mounted in conjunction with a winding of said stator, said motor protector switch including a switch which is selectively opened to stop operation of said electric motor, and a signaling device associated with said motor protector switch to provide a signal external to a compressor housing when said switch is opened.

11. (New) A compressor assembly comprising:
a compressor driven by a motor;
a protector for limiting operation of said motor and activatable upon a predetermined condition;
said compressor, said motor and said protector being within a compressor housing; and
a signaling device for signaling the meeting of said predetermined condition to a location outside said compressor housing, said signaling device comprising a terminal post.
12. (New) The compressor assembly of claim 11 wherein said terminal post comprises a first terminal post and a second terminal post.
13. (New) The compressor assembly of claim 12 wherein said first terminal post and said second terminal post form a circuit with a switch of said protector, said switch for limiting operation of said motor upon said predetermined condition.
14. (New) the compressor assembly of claim 13 wherein said first terminal post and said second terminal post form an open circuit with said switch when said switch is open.